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IEEE CNF IEEE Conference Proceeding**IEEE STD** IEEE Standard**1. Stripe-based SPHIT lossy compression of volumetric medical images for low memory usage and uniform quality**

Kim, Y.; Pearlman, W.A.;

Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2000 IEEE International Conference on Volume 6, 5-9 June 2000 Page(s):2031 - 2034 vol.4

[AbstractPlus](#) | [Full Text: PDF\(300 KB\)](#) **IEEE CNF****2. Fast and memory efficient text image compression with JBIG2**

Yan Ye; Cosman, P.;

Image Processing, IEEE Transactions on

Volume 12, Issue 8, Aug. 2003 Page(s):944 - 956

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(479 KB\)](#) **IEEE JNL****3. Line based reduced memory, wavelet image compression**

Chrysafis, C.; Ortega, A.;

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Okada, S.; Matsuda, Y.; Watanabe, T.; Kondo, K.;

Consumer Electronics, IEEE Transactions on

Volume 43, Issue 3, Aug. 1997 Page(s):418 - 422

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(572 KB\)](#) **IEEE JNL****5. Memory efficient image coding with embedded zero block-tree coder**

Arora, H.; Singh, P.; Khan, E.; Ghani, F.;

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[AbstractPlus](#) | [Full Text: PDF\(561 KB\)](#) **IEEE CNF****6. Memory-efficient scalable line-based image coding**

Ordentlich, E.; Taubman, D.; Weinberger, M.; Seroussi, G.; Marcellin, M.W.;

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[AbstractPlus](#) | [Full Text: PDF\(280 KB\)](#) **IEEE CNF**



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IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

1. Buffer Design for Data Compression Systems

Schwarz, G.;

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Volume 16, Issue 4, Aug 1968 Page(s):606 - 615

[AbstractPlus](#) | Full Text: [PDF](#)(808 KB) [IEEE JNL](#).

2. Video compression for lossy packet networks with mode switching and a dual-frame buffer

Leontaris, A.; Cosman, P.C.;

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[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(520 KB) [IEEE JNL](#).

3. A single chip motion JPEG codec LSI

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Haskell, B.G.; Reibman, A.R.;

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5. A MPEG encoder implementation on the Princeton Engine video supercomputer

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